Hazeltine

Word Processing

Announcing OPUS 80™:
The word processing theme for the Eighties.

OPUS 80
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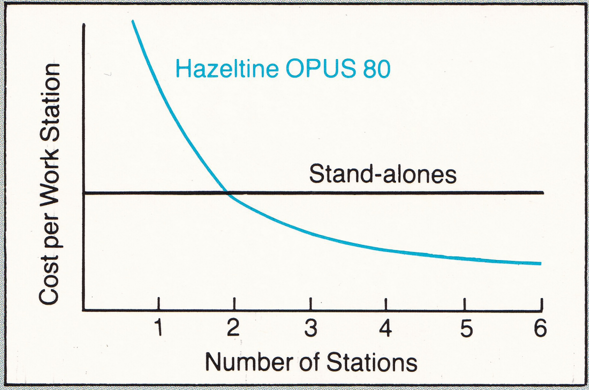
Hazeltine OPUS 80 word processing

• More cost-effective than stand-alones

• Out-performs other cluster systems

Hazeltine's OPUS 80™ is a shared resource word processing system that costs about the same as stand-alone units at two work stations and gets more cost-effective with each additional station.



Just look at the score. Compare two stand-alones with an OPUS 80 system equipped with two work stations and a shared printer. The total price is about the same. When you compare three stand-alones with a three work station OPUS 80 system, you'll find that OPUS 80 can cost thousands of dollars less. The more work stations you need, the more money you save.

OPUS 80 is a beautiful composition of user-friendly features.

The OPUS 80 work station is designed with the user in mind, to speed throughput and cut fatigue.

It has a dual presentation — full page display and enlarged half page display. So you can see the layout of an entire document as it's being created, or at the touch of a key you can focus in on just the text that's being edited.

It has a tiltable anti-glare screen to allow you to adjust the viewing angle to the most comfortable level. Adjustable display contrast and high resolution characters are easy on the eyes.

The detachable keyboard, with color coded keys, separate numeric pad and logically grouped function keys make the system easy to learn. And its low profile, contoured key surface is easy on the hands.

CANCEL
COPY
MOVE
READ
INSERT
DELETE
COMMAND
REVERSE
TAB
LOCK
SHIFT

OPUS 80 has flexible formatting, powerful text editing, and simpler document layout features. It offers automated page composition features, explicit menus, and audio visual prompts to guide the operator.

With its shared-resource design, your operators don't have to search through files of floppy disk records. Your records are kept in the large central file, an active storage system that gives you the capacity you need for today and the ability to add storage as your needs grow.

There are shared printers — one, two or three depending on your application. And a communications capability will let you link word processing locations and exchange information between word processors and computers.

OPUS 80 meets your word processing needs for the eighties.

If you're already thinking about a shared resource system, then you should give OPUS 80 your full attention. OPUS 80 is the newest sound in word processing technology. Its long list of highly productive and user friendly features goes well beyond what's offered by other shared resource equipment. And the price is comfortably lower than most other cluster systems.

Before you invest in any word processing system, make sure you hear the complete OPUS 80 score. You'll like the sound of better price performance.

Specifications

Power Requirements

115V, 60 Hz

Workstation (CRT and Keyboard — attached by cord)

Dimensions (H x W x D)	15.7″ x 19.5″ x 25.1″
Weight Total	4 lb
Max. Distance from Keyboard to Display	4 ft
Keyboard Weight	5 lb
Keyboard Dimensions (H x W x D)	3.50″ x 19.50″ x 9.25″

Central Console

Dimensions (H x W x D)	28.6″ x 24″ x 32″
Weight	275 lb
Max. Distance to each Work Station	2,000 ft
Max. Distance to each Printer	2,000 ft

Ambient Environmental Requirements

Recommended Operating Temperature	10°C - 32°C
Humidity	35% to 90%, noncondensing

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OPUS 80
Answers for the Eighties

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Hazeltine and the Pursuit of Excellence

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